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## **South Florida Water Management District**

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### **Governing Board Human Resources & Outreach Committee ADDENDUM**

**August 13, 2008**

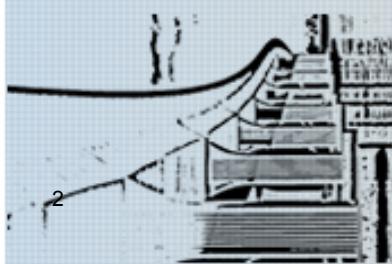
*Section 120.525, Florida Statutes, allows the District to change the published agenda for good cause shown. Based upon that authority, the Chair of the Governing Board of the South Florida Water Management District determines that good cause exists to make the following changes.*

**Supporting documents for the following item have been added:  
Item #4**

See supporting document: [HRO\\_081308\\_HR\\_Update.pdf](#)

# Human Resource and Outreach Committee Meeting

August 13, 2008



## District Re-alignment

- Goal: To maximize organizational efficiencies by reducing redundancy and streamlining functions
  - Effective date - October 9, 2008
  - Employee communication completed
  - In some cases current job duties and/or supervisor may change
  - Our employees are resilient; they will take on new challenges; accept new roles and functions

# District Re-alignment

## ■ Movements:

- Consolidate engineering and construction functions
- Align land stewardship, right-of-way and vegetation management functions
- Align survey and land acquisition functions
- Align RECOVER scientists with core science research, assessment and analysis functions

## District Re-alignment

- Combine service center functions with a policy and planning group to enable more proactive interaction with local governments on water resource related issues
- Align enterprise project management and budget functions and SAP Solutions Center under the Executive Office

## FY 2009 merit and benefits

### ■ Merit

- Merit is budgeted at 2% and will be awarded in the range of 0-3%

### ■ Benefits

- Increase in deferred compensation contributions from \$2,500 to \$3,000 maximum per year
- Increase dental coverage; Annual per person benefit maximum changed from \$1,500/year to \$2,000/year;
- Dependent coverage premium changed from a 60/40 employee/District split to a 50/50 split,

## FY 2009 merit and benefits

- Annual Leave Buy-down
  - Minimum 20 hours; Maximum 80 hours per fiscal year
  - Employees must maintain a minimum of 120 hours of annual leave after any annual leave buy down
  - Employees will still be required to take 40 consecutive hours of annual leave each calendar year
  - Payout options
    - Direct
    - Defer into 457 account

## Career Series

- Each job classification will be reviewed on a three (3) year cycle to remain competitive in the market
- Completing baseline cycle (2008) which served to create a standard career series for each job classification
- Current Implementations (2008)
  - Information technology, technician, section leaders and management
- Next in queue
  - Administrative and Creative Services

# S O U T H F L O R I D A W A T E R M A N A G E M E N T D I S T R I C T



## Science Job Family Hiring Guidelines

Business Needs determine each department's Staffing Model.

\*Approved Working Titles to be identified for each area (i.e., Staff Chemist, Principal Hydrogeologist, etc.).

\*\*Examples include, but not limited to Chemistry, Ecology, Environmental, Geography, Geology, Hydrogeology sciences.

| Job Title*                                | Grade | Education<br>(Discipline Related**) | Experience<br>(Discipline Related**) | Special Qualifications/<br>Comments   |
|---|-------|-------------------------------------|--------------------------------------|---|
| Scientist 1                               | 12    | BS - Science                        | <1 Year                              | Gateway Position  |
| Scientist 2                               | 13    | BS – Science                        | 1+ Year                              |   |
| Scientist 3                               | 15    | BS – Science                        | 2+ Years                             |   |
| Scientist 4                               | 18    | BS - Science                        | 4+ Years                             |   |
| Senior Scientist<br>Senior Hydrogeologist | 20    | MS - Science<br>BS – (Hydro)Geology | 6+ Years<br>6+ Years                 | Florida PG License Required   |
| Science Supervisor                        | 21    | MS – Science                        | 8+ Years – 2 w/Supv.                 | Certification & Publication Requirements per Discipline<br>Hydrogeologist req. FL PG Lic. |
| Lead Scientist                            | 21    | MS – Science                        | 8+ Years                             | Certification & Publication Requirements per Discipline<br>Hydrogeologist req. FL PG Lic. |
| Principal Scientist                       | 23    | MS – Science                        | 11+ Years                            | Certification & Publication Requirements per Discipline<br>Hydrogeologist req. FL PG Lic. |
| Chief Scientist                           | 25    | MS - Science                        | 15 Years                             | Certification & Publication Requirements per Discipline<br>Hydrogeologist req. FL PG Lic. |

Linda Lindstrom

Lourdes Ramos

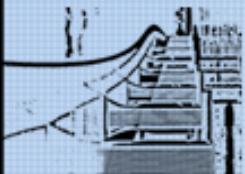
Arlene McClurg

## Volunteer Program

- Goal: To provide volunteer opportunities to our retirees
  - Current Volunteers
    - Chemistry Lab
    - Martin-St. Lucie Service Center
  - Target date: First Quarter FY 2009
    - Survey needs
    - Targeted mailing to our retirees (~100)
    - Evaluation tool

## Alternative Work Schedule

- Effective December 31, 1996
- Scope – All regular employees
- Current participation - 243 employees
- AWS Arrangements
  - Flextime
  - Four ten-hour workdays
  - Four nine-hour days and one-half day workdays each workweek
  - Eight nine-hour days and one eight-hour day in a pay period
  - Shared Position
  - Telecommuting



# Questions?

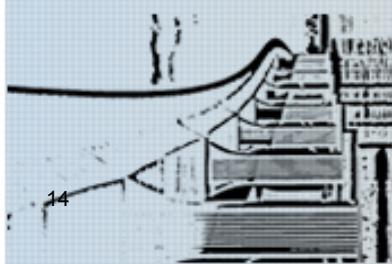
**Supporting documents for the following item have been added:**

**Item #5**

See supporting document: [GB\\_HROComm\\_08\\_13\\_08\\_Tri-Rail Shuttle.pdf](#)

# Tri-Rail Shuttle Service Pilot Program

August 13, 2008



## Tri-Rail Shuttle Service Pilot Program

- 10 week Pilot Program proposed
- 3 trips in the morning – 3 trips in the afternoon
- Between West Palm Tri-Rail Station and District Headquarters
- Capacity – Up to 15 passengers per trip
- Eligibility – All District employees and contractors

## Pilot Shuttle Program Continued

- Request for quotations issued July 15th
- 5 quotes received – 4 are potential SBE vendors
- Quotes range from:
  - \$875 per week to \$2,700 per week
- Total Cost for 10 week Pilot Program
  - \$8,750 to \$27,000
- Reassess Program after 10 weeks
- School District willing to participate – however, no funding source identified

## Staff Recommendation

- Proceed with the 10 Week Pilot Program
  - Issue a Purchase Order to the vendor with the lowest responsive and responsible quote
- Pursue participation with Palm Beach County School District upon completion of the 10 Week Pilot Program
- Seeking Committee Input and Direction

**Supporting documents for the following item have been added:**  
**Item #:6**

See supporting document: [August HR contractor conversion.pdf](#)



# FY2009 Contractor Conversion Proposal

## August 13, 2008 HR Committee Presentation

## Workload Issues

- Doubling of budget in FY09

- Future significant increases in:

- Asset Management
- Quality Assurance/ Quality Control
- Land Management
- Contract Management
- Begin Planning phase



## Workload Issues

**\$460M in construction starts in FY09:**

- Compartment B and C Buildouts
- C-111 Spreader Canal
- Lakeside Ranch STA
- Acme Basin B
- O&M Capital



## Workload Issues

- Addition of SAP budget module and the need to transition to internal support
- Finalize transition of projects to SAP Project Systems
- Transition to a new Electronic Recruitment System
  - Design of a new lab facility



# Cost Savings/Efficiency Improvements

**FY08 annualized savings: \$5.6M**

- Training 46% reduction
- Conferences 40% reduction
- Travel 21% reduction
- Fleet budget 24% reduction
- Energy efficiency savings -3%
- Recaptured \$2.2M in contract dollars by replacing contractors with FTEs
- Internalized CERP outreach provided \$1.2M annual savings



## Cost Savings/Efficiency Improvements

**FY09 baseline reductions: \$2.2M**

- Travel/Training 30% additional reduction
- Rent/Lease Equipment 38% reduction
- Field Equipment 26% reduction
- Conferences/Memberships/Other 27% reduction



## An Additional Cost Savings Opportunity

- Replace 23.5 FTEs currently contracted with internal staff for long-term ongoing functions:
- SCADA Installation & Maintenance - 10
- Permit Required Monitoring - 8
- Water Use Permit Review - 2
- Business Systems Support & Maintenance Transition - 3
- Administrative Support - 0.5



## Additional Needs Identified

■ 3 FTE's for:

- Water Use permit compliance – 2
- Public Records support – 1

■ Total “Needs”

**26.5 FTE**

■ Identified Redirections

**6.5 FTE**

■ Requested Addition

**20.0 FTE**



# Estimated Savings

- Contractor cost \$4.1M
- Est. FTE additional cost - \$1.8M
- Start-up Equipment - \$0.4M
- 3-Mo. Transition - \$0.5M
- Est. Year 1 Savings \$1.4M

■ Future year savings estimated at \$2.3M due to non-recurring start-up and transition costs



## Staff Recommendation

- Approve FTE conversion cost savings proposal and direct staff to submit a package to the Governor's Office as part of the proposed FY 2009 budget.

